

General Environmental Incident Summary

Incident: 1861 **Date/Time Notice:** 1/30/2013 1255 **DEM Incident No:**
Responsible Party: Minot Air Force Base
Date Incident: 1/29/2013 **Time Incident:** 2200 **Duration:**
County: Ward **Twp:** 135 **Rng:** 87 **Sec:** 27 **Qtr:** NW NW NW
Lat: 46.48017 **Long:** -101.60210 **Method:** Derived from TRS
Location Description: Approximately 4.5 miles northeast of Plaza on County Road 20.

Submitted By: Danny Kluck **Affiliation:**
Address:
City: **State:** **Zip:**

Received By:

Contact Person: Danny Kluck
201 Summit Drive
Minot, ND 58705

Distance Nearest Occupied Building: 0 Feet

Type of Incident: Pipeline Leak

Description of Released Contaminant: Diesel Fuel, DF-2

Volume Spilled: 1500.00 gallons **Ag Related:** No

EPA Extremely Hazardous Substance: Unknown **Reported to NRC:** Yes

Cause of Incident:

A fuel filter malfunctioned leaking 1500 gallons of DF-2 diesel fuel in a launch support building located at Launch Facility G-5. The on-site team stopped the leak and contained the spill to the facility. No fuel reached nearby soil or water.

Risk Evaluation:

No immediate risk.

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:**

Potential Environmental Impacts:

No environmental impact.

Action Taken or Planned:

The spill was isolated and contained in the launch support building. A vacuum truck will be used to remove the fuel so it can be reclaimed and reused. Due to current subzero temperatures and accompanying wind the reclamation is scheduled on 1Feb2013.

Wastes Disposal Location: Recovered fuel will be reused.

Agencies Involved: NDDDES

Updates

Date: 1/31/2013 **Status:** Reviewed - No Action Required

Author: Ness, Carl

Updated Volume:

Notes:

Spill Site Update from Danny Kluck Jan 31 2013

Mr. Kluck confirmed the information on the initial EIR, with no new information, and confirmed they are still waiting for the vacuum truck on Feb. 1, 2013. The spill site is at a missile launch facility with an underground support bldg; were moving fuel from an above ground tank to below to a smaller underground bldg. No further site investigation will be required at this time.